

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No.	09/458,602
Filing Date	December 8, 1999
First Named Inventor	Pagan et al.
Art Unit	2435
Examiner	Dada, Beemnet W.
Attorney Docket No.	NOMDX.011A2

(Multiple sheets used when necessary)

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## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,677,588	06-30-1987	Benjamin	
	2	4,811,011	03-07-1989	Sollinger	
	3	5,065,393	11-12-1991	Sibbitt	
	4	5,124,984	06-23-1992	Engel	
	5	5,142,622	08-25-1992	Owens	
	6	5,258,906	11-02-1993	Kroll	
	7	5,406,555	04-11-1995	Yoshida	
	8	5,420,862	05-30-1995	Perlman	
	9	5,481,542	01-02-1996	Logston	
	10	5,526,489	06-11-1996	Nilakantan	
	11	5,533,026	07-02-1996	Ahmadi	
	12	5,548,646	08-20-1996	Aziz	
	13	5,550,984	08-27-1996	Gelb	
	14	5,592,537	01-07-1997	Moen	
	15	5,598,536	01-28-1997	Slaughter	
	16	5,604,896	02-18-1997	Duxbury	
	17	5,606,668	02-25-1997	Shwed	
	18	5,615,339	05-25-1997	Ban	
	19	5,633,999	05-27-1997	Clowes	
	20	5,644,719	07-01-1997	Aridas	
	21	5,649,001	07-15-1997	Thomas	
	22	5,652,908	07-29-1997	Douglas	
	23	5,657,452	08-12-1997	Kralowetz	
	24	5,659,684	08-19-1997	Giovannoni	
	25	5,664,102	09-02-1997	Faynberg	
	26	5,696,899	12-09-1997	Kalwiz	
	27	5,717,737	02-10-1998	Doviak	
	28	5,724,510	03-03-1998	Arndt	
	29	5,758,186	05-26-1998	Hamilton	

Examiner Signature

Date Considered

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	30	5,774,668	06-30-1998	Choquier	
	31	5,790,548	08-04-1998	Sistanizadeh	
	32	5,794,221	08-11-1998	Egendorf	
	33	5,806,043	09-08-1998	Toader	
	34	5,812,819	09-22-1998	Rodwin	
	35	5,835,724	11-10-1998	Smith	
	36	5,835,727	11-10-1998	Wong	
	37	5,848,233	12-08-1998	Radia	
	38	5,856,974	01-05-1999	Gervais	
	39	5,862,328	01-19-1999	Colyer	
	40	5,864,683	01-26-1999	Boebert	
	41	5,881,234	03-09-1999	Schwob	
	42	5,889,958	03-30-1999	Willens	
	43	5,894,479	04-13-1999	Mohammed	
	44	5,903,732	05-11-1999	Reed	
	45	5,915,093	06-22-1999	Berlin	
	46	5,918,018	06-29-1999	Gooderum	
	47	5,922,049	07-13-1999	Radia	
	48	5,931,917	08-03-1999	Nguyen	
	49	5,941,988	08-24-1999	Bhagwat	
	50	5,951,694	09-14-1999	Choquier	
	51	5,958,018	09-28-1999	Eng	
	52	5,982,773	11-09-1999	Nishimura	
	53	5,999,536	12-07-1999	Kawafuji	
	54	6,006,258	12-21-1999	Kalajan	
	55	6,012,083	01-04-2000	Savitzky	
	56	6,035,281	03-07-2000	Crosskey	
	57	6,044,062	03-29-2000	Brownrigg	
	58	6,055,236	04-25-2000	Nessett	

Examiner Signature

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	59	6,055,243	04-25-2000	Vincent	
	60	6,061,739	05-09-2000	Reed	
	61	6,070,243	03-30-2000	See	
	62	6,073,175	06-06-2000	Tavs	
	63	6,088,451	07-11-2000	He	
	64	6,091,732	07-18-2000	Alexander	
	65	6,094,659	07-25-2000	Bhatia	
	66	6,101,543	08-08-2000	Alden	
	67	6,108,330	08-22-2000	Bhatia	
	68	6,137,791	03-25-1997	Frid	
	69	6,141,010	10-31-2000	Hoyle	
	70	6,144,991	11-07-2000	England	
	71	6,154,775	11-28-2000	Coss	
	72	6,157,377	12-05-2000	Shah-Nazaroff	
	73	6,158,008	12-05-2000	Maria	
	74	6,160,874	12-12-2000	Dickerman	
	75	6,166,730	12-26-2000	Goode	
	76	6,167,513	12-26-2000	Inoue	
	77	6,182,154	01-30-2001	Campagnoni	
	78	6,199,100	03-06-2001	Filepp	
	79	6,201,962	03-13-2001	Sturniolo	
	80	6,202,169	03-13-2001	Razzaghe-Ashrafi	
	81	6,205,148	03-20-2001	Takahashi	
	82	6,205,481	03-20-2001	Heddaya	
	83	6,219,790	04-17-2001	Lloyd	
	84	6,233,618	05-15-2001	Shannon	
	85	6,240,402	05-29-2001	Lynch-Aird	
	86	6,240,513	05-29-2001	Friedman	
	87	6,249,820	06-19-2001	Dobbins	

Examiner Signature

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	88	6,292,478	09-18-2001	Farris	
	89	6,295,291	09-25-2001	Larkins	
	90	6,298,383	10-02-2001	Gutman	
	91	6,304,857	10-16-2001	Heindel	
	92	6,308,212	10-23-2001	Besaw	
	93	6,311,275	10-30-2001	Jin	
	94	6,330,586	12-11-2001	Yates	
	95	6,366,893	04-02-2002	Hannula	
	96	6,377,982	04-23-2002	Rai	
	97	6,381,646	04-30-2002	Zhang	
	98	6,381,650	04-30-2002	Peacock	
	99	6,412,073	06-25-2002	Rangan	
	100	6,418,324	07-09-2002	Doviak	
	101	6,424,636	07-23-2002	Seazholtz	
	102	6,438,528	08-20-2002	Jensen	
	103	6,438,578	08-20-2002	Schmid	
	104	6,463,473	10-08-2002	Gubbi	
	105	6,466,976	10-15-2002	Alles	
	106	6,466,981	10-15-2002	Levy	
	107	6,473,411	10-29-2002	Kumaki	
	108	6,480,486	11-12-2002	Kikinis	
	109	6,496,704	12-17-2002	Yuan	
	110	6,515,989	02-04-2003	Ronneke	
	111	6,519,643	02-11-2003	Foulkes	
	112	6,557,038	04-29-2003	Becker	
	113	6,580,717	06-17-2003	Higuchi	
	114	6,587,880	07-01-2003	Saigo	
	115	6,609,154	08-19-2003	Fuh	
	116	6,633,899	10-14-2003	Coward	

Examiner Signature

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	117	6,665,718	12-16-2003	Chuah	
	118	6,671,379	12-30-2003	Nemirovski	
	119	6,671,739	12-30-2003	Reed	
	120	6,687,732	02-03-2004	Bector	
	121	6,701,361	03-02-2004	Meier	
	122	6,714,987	03-30-2004	Amin	
	123	6,717,943	04-06-2004	Schwering	
	124	6,728,884	04-27-2004	Lim	
	125	6,771,661	08-03-2004	Chawla	
	126	6,789,110	09-07-2004	Short	
	127	6,850,532	02-01-2005	Thubert	
	128	6,857,009	02-15-2005	Ferreria	
	129	6,868,399	03-15-2005	Short	
	130	6,876,668	04-05-2005	Chawla	
	131	6,892,226	05-10-2005	Tso	
	132	6,915,345	07-05-2005	Tummala	
	133	6,950,433	09-27-2005	Okamoto	
	134	6,961,762	11-01-2005	Yeap	
	135	6,983,327	01-03-2006	Koperda	
	136	7,080,077	07-18-2006	Ramamurthy	
	137	7,124,437	10-17-2006	Byrne	
	138	7,139,268	11-21-2006	Bhagwat	
	139	7,145,898	12-05-2006	Elliott	
	140	7,151,758	12-19-2006	Kumaki	
	141	7,159,035	01-02-2007	Garcia-Luna-Aceves	
	142	7,194,554	03-20-2007	Short	
	143	7,225,249	05-29-2007	Barry	
	144	7,324,972	01-29-2008	Oliver	
	145	7,325,063	01-29-2008	Dillon	

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Date Considered

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	146	7,512,136	03-31-2009	Korotin	
	147	7,552,090	06-23-2009	Barber	
	148	7,602,782	10-13-2009	Doviak	
	149	2001/0041571	11-15-2001	Yuan	
	150	2002/0021689	02-21-2002	Robbins	
	151	2002/0178070	11-28-2002	Leveridge	
	152	2003/0067911	04-10-2003	Kikinis	
	153	2004/0015572	01-22-2004	Kang	
	154	2007/0201702	08-30-2007	Hendricks	
	155	2007/0266125	11-15-2007	Lu	

## FOREIGN PATENT DOCUMENTS

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	156	AU 2003255101	03-03-2004	Zhang		
	157	EP 1 111 872	06-27-2001	Akhtar		
	158	GB 2 326 306	12-16-1998	Greene		
	159	JP 11055326	02-26-1999	Kotoya		T
	160	JP 2000-354127	12-19-2000	Tomohito		T
	161	JP 2000059416	02-25-2000	Abiru		T
	162	JP 2002-111870	04-12-2002	Atsushi		T
	163	JP 7030575	01-31-1995	Asano		T
	164	JP 9046352	02-14-1997	Nagai		T
	165	WO 00/27092	05-11-2000	Moineau		
	166	WO 00/58804	10-05-2000	Witehira		
	167	WO 2004/017658	02-26-2004	Zhang		
	168	WO 2004/100499	11-18-2004	Nkolova		
	169	WO 96/05,549	02-02-1996	Horowitz		
	170	WO 97/09672	03-13-1997	Kralowetz		

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	171	WO 97/415866	11-06-1997	Schwob		
	172	WO 97/48210	12-18-1997	Leland		
	173	WO 99/28819	06-10-1999	Rees		
	174	WO 99/46890	09-16-1999	Short		

## NON PATENT LITERATURE DOCUMENTS

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	175	ACEVES, Wireless Internet Gateways (Wings), Proc. IEEE MILCOM '97, Monterey, California, November 1997.	
	176	AGRAWAL, SWAN: A Mobile Multimedia Wireless Network, IEEE Personal Communications, 04-1996.	
	177	ALEXANDER, Active Bridging, University of Pennsylvania Technical Report No. MS-CIS-97-02, 01-1997.	
	178	ALONSO, Database system issues in nomadic computing; Proceedings of the 1993 ACM SIGMOD International Conference on Management of Data, 05-26-1993.	
	179	ALTMANN, (Workshop '99) Assisting Users in Complex Purchasing Decisions, 01-12-1999.	
	180	ALTMANN, INDEX Project: User support for buying QoS with regard to user's preferences, Sixth International Workshop on Quality of Service, 05-18-1998.	
	181	AMADIO, Modelling IP Mobility, 11-1997.	
	182	AOYAMA, The Cost of Adaptivity and Virtual Lanes in a Wormhole Router, 1995.	
	183	BABBAGE, Internet phone - changing the telephony paradigm?, BT Technology Journal, Vol. 15, Iss. 2, 04-1997.	
	184	BADRINATH, To Send or not to Send: Implementing Deferred Transmissions in a Mobile Host, Proceedings of 16th International Conference on Distributed Computing Systems, 05-27-1996.	
	185	BAGRODIA, Vision, Issues, and Architecture for Nomadic Computing, IEEE Personal Communications, 12-1995.	
	186	BAKER, Local Control Over Filtered WWW Access, Fourth International World Wide Web Conference, 12-13-1995.	
	187	BAKER, RFC 1812; Requirements for IP Version 4 Routers, 06-1995.	
	188	BAKER, Supporting Mobility in MosquitoNet, Proceedings of the 1996 USENIX Technical Conference, San Diego, CA., 01-22-1996.	

Examiner Signature

Date Considered

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	189	BEIGL, System Support for Mobile Computing, Computers & Graphics, Vol. 20, Iss. 5, 09-1996.	
	190	BIESCZAD, Towards plug-and-play networks with mobile code, Proceedings of the International Conference for Computer Communications ICC97, 03-1997.	
	191	BJORN, The Case for Quality of Service On Demand Empirical Evidence from the INDEX Project, ISQE'99, Workshop on Internet Service Quality Economics, Cambridge, MA, USA, December 1999.	
	192	BLACKWELL, Secure Short-Cut Routing for Mobile IP, Proceedings of the USENIX Summer 1994 Technical Conference on USENIX Summer 1994 Technical Conference, 06-10-1994.	
	193	BOUTELL, CGI Programming in C & Perl, 1996.	
	194	BRADEN, RFC 1122 Requirements for Internet Hosts -Communication Layers, 10-1989.	
	195	BRATTLI, The Software Network, Providing Continuous Network Connectivity for Multihoming Mobile Computers, 12-16-1996.	
	196	BROMAN, Implementation and Analyses of the Mobile-IP Protocol, 01-25-1996.	
	197	BROWN, A Strategic Plan for Ubiquitous Laptop computing, Vol. 41, No. 1, Communications of the ACM, 01-1998.	
	198	BROWN, M-TCP: TCP for Mobile Cellular Networks, 07-29-1997.	
	199	BUSH, Mobile ATM Orderwire and Network Configuration, 1996.	
	200	CACERES, Fast & Scalable Handoffs for Wireless Internetworks, Proceedings of the 2nd annual international conference on Mobile computing and networking, 11-1996.	
	201	CASEY, Realizing Mobile Computing Personae, Ph.D. Thesis, October 1995.	
	202	CHAPMAN, Building Internet Firewalls, IP3 002885-002944, 09-1995.	
	203	CHAPMAN, Network (In)Security Through IP Packet Filtering, Proceedings of the Third USENIX UNIX Security Symposium, 09-1992.	
	204	Check Point Ad, 09-14-1998.	
	205	Check Point Firewall-I White Paper, v.3, 06-1997.	
	206	Check Point Software Delivers Breakthrough Security Advancements with Firewall-1 3.0, 10-07-1996.	
	207	Check Point SoftwareCheck Point Firewall-I 4.0 Gains Int'l Recognized ITSEC Security Cert., 11-09-1998.	

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	208	CHESHIRE, Internet Mobility 4x4, Mobility: Processes, Computers, and Agents, SIGCOMM '96, 08-30-1996.	
	209	CHESWICK, The Design of a Secure Internet Gateway, 04-20-1990.	
	210	CHIKARMANE, Multicast Support for Mobile Hosts Using Mobile IP, 05-16-1997.	
	211	CHIKARMANE, Network Support for Mobile Hosts in a TCP/IP internetwork, 08-1995.	
	212	CHO, An Efficient Location and Routing Scheme for Mobile Computing Environments, IEEE Journal on Selected Areas in Communications, 1995.	
	213	Cisco Systems, Inc., LocalDirector Quick Start Guide and User Reference Manual, Version 1.0, 07-1996.	
	214	Cisco's High-Performance Stateful Firewall Delivers Unparalleled Security, PIX Firewall Data Sheet, 1996.	
	215	Cisco; Single-User Network Access Security TACACS+; 9 pages; Cisco White Paper; XP002124521, 03-30-1995.	
	216	COBB, Universal Mobile Addressing, IEEE Workshop on Mobile Computing Systems and Applications, 1994.	
	217	COLLIER, Netlets: The Future of Networking, 04-04-1998.	
	218	COMER, An Architecture for a Campus-Scale Wireless Mobile Internet, Purdue University Department of Computer Science Technical Report No. CSD-TR 95-058, 09-1995.	
	219	Connection Methods and Concepts for IPORT v2.x, 11-1998.	
	220	Copper Mountain Introduces CopperPowered Hotel Initiative to Deliver Cost-effective Always-on or Usage-based Broadband Access to Hotel Guests (Business Wire), 12-06-1999.	
	221	DAMANI, ONE-IP: techniques for Hosting a Service on a Cluster of Machines, 06-29-2004.	
	222	DESROSIERS, Transparent Access of Remote Resources, IBM Technical Disclosure Bulletin, vol. 27, No. 7B, p. 4230, 12-1984.	
	223	DEVIVO, Internet Security Attacks at the Basic Levels, ACP SIGOPS Operating Systems Review, Vol. 32, Iss. 2, 04-1998.	
	224	DROMS, RFC 1541, Dynamic Host Configuration Protocol, 10-1993.	
	225	DROMS, RFC 2131, Dynamic Host Configuration Protocol, 03-1997.	
	226	DUDA, Mobile Agent Architecture for Nomadic Computing, International Conference on Computer Communications, Cannes, 1997.	

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## NON PATENT LITERATURE DOCUMENTS

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	227	EDELL, Demand for Internet Access: What we learn from the INDEX trial, 03-13-1999.	
	228	EDELL, Internet Demand Experiment: Technology and Market Trial, Ph.D. Thesis, Spring, 2001.	
	229	ELTON, Linux as a Proxy Server, Linux Journal archive, vol. 1997, Issue 44, Article 3, ISSN: 1075-3583 See <a href="http://portal.acm.org/citation.cfm?id=327077.327080">http://portal.acm.org/citation.cfm?id=327077.327080</a> , 12-1997.	
	230	ESTRIN, Inter-organization networks: implications of access control: requirements for interconnection protocol, ACM SIGCOMM Computer Communication Review, Vol. 16, Iss. 3, 08-1986.	
	231	FELTEN, Web Spoofing: An Internet Con Game, Princeton University Technical Report No. 540-96, 02-1997.	
	232	FIELDING, RFC 2068 Hypertext Transfer Protocol HTTP 1.1, 01-1997.	
	233	FORD, Securing a Mobile Internet, 10-07-1999.	
	234	Google Groups: "home network" laptop; IP3 002769-70; Newsgroups: comp.sys.sun.admin. Newsgroups: comp.sys.sun.admin., 08-03-2004.	
	235	Google Groups: netswitcher; IP3 002516; Newsgroups: comp.os.ms.windows, 08-02-2004.	
	236	Google Groups: network configuration laptop packets; IP3 002765-66; Newsgroups: comp.protocols.tcp-ip, 08-02-2004.	
	237	Google Groups: network laptop settings; IP3 002767-68; Laptop on Dual Networks; Newsgroups: comp.os.ms.windows, 07-30-2004.	
	238	Google Groups: network settings DHCP mobile; IP3 002511-15; Newsgroups: comp.sys.mac.comm, 08-03-2004.	
	239	Google Groups: redirect "login page"; IP 3 002873-74; Newsgroup: microsoft.public.inetserver.iis.activeserverpages . cited by other, 07-28-2004.	
	240	Google Groups: View Thread; IP3 002505-06; Newsgroups:microsoft.public.win95.networking, 08-02-2004.	
	241	Google Groups: View Thread; IP3 002507-10; Newsgroups: comp.os.os2.networking.tcp-ip, 08-02-2004.	
	242	GRANT, TACACS+ Protocol Version 1.75 Internet Draft (TACACS+)/RFC1492, 10-1996.	
	243	GRAY, Mobile Agents for Mobile Computing, 05-02-1996.	
	244	GUERIN, RadioNet Driver Implementation for the Mobile Internet Router, 06-1994.	
	245	GUPTA, A Client Oriented IP Level Redirection, M.S. Thesis, 08-1998.	

Examiner Signature

Date Considered

\***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application No.	09/458,602
Filing Date	December 8, 1999
First Named Inventor	Pagan et al.
Art Unit	2435
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	246	GUPTA, Firewall Traversal for Mobile IP, 03-17-1997.	
	247	GUPTA, Secure and mobile networking, Mobile Networks and Applications, Vol. 3, Iss. 4, 1998.	
	248	GUPTA, Solaris Mobile IP: Design and Implementation, 02-17-1998.	
	249	HAAS, Mobile-TCP: An Asymmetric Transport, Proceedings of ICC'97 - International Conference on Communications, June 1997.	
	250	HANCE, Product Information -Netswitcher, the ultimate windows network setup utility; IP 3 002517; Netswitcher.TM., Developed and Marketed by: J.W. Hance, 1950-18 E. Greyhound Pass, Suite 305, Carmel, Indiana 46033 USA, 08-02-2004.	
	251	HARRISON, Mobile Multicast (MoM) Protocol, Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking, 09-26-1997.	
	252	HEILBRONNER, Nomadic Computing Systems on the Internet - Infrastructure and Management Requirements, 03-31-1997.	
	253	HILLS, Wireless Data Network Infrastructure at Carnegie Mellon University, 02-1996.	
	254	HODES, Composable Ad-hoc Mobile Services for Universal Interaction, 08-02-1997.	
	255	HOUSEL, WebExpress: A Client/intercept based system for optimizing Web browsing in a wireless environment, Mobile Networks & Applications, Vol. 3, No. 4, 01-1999.	
	256	HUBBARD, Firewalling the Net, BT Technology Journal, Vol. 15, Iss. 2, 04-1997.	
	257	Industry-Leading Internet Access System Now Makes Plug and Play -- High-Speed Internet Access for the Road Warrior Easier Than Ever, 07-20-1998.	
	258	INOUE, Dynamic Network Reconfiguration Support for Mobile Computers, Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking, 09-26-1997.	
	259	INOUE, Physical Media Independence: System Support for Dynamically Available Network Interfaces, 01-20-1997.	
	260	Internet Access: ATCOM/INFO Releases IPORT Central Office Solution. IPORT-CO Makes Plug & Play High-Speed Internet Access Possible too Multiple Properties from a Single Server-Product Announcement, ATCOM-IPORT Press Release, 10-26-1998.	
	261	IOANNIDIS, IP-based Protocols for Mobile Internetworking, Proceedings of the Conference on Communications Architecture & Protocols, 09-03-1991.	
	262	IOANNIDIS, Protocols for Supporting Mobile IP Hosts, 07-1992.	
	263	ipfwadm-2.3.0, source code module ipfwadm.c, 07-30-1996.	

Examiner Signature

Date Considered

\***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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**NON PATENT LITERATURE DOCUMENTS**

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	264	IPOINT Central Office Solution, 11-1998.	
	265	JAIN, PC-notebook based mobile networking: Algorithms, architectures and implementations; ICC95 Vol. 2, 06-1995.	
	266	JOHNSON, Mobile Host Internetworking Using IP Loose Source Routing, Carnegie Mellon University Technical Report No. CS-93-128, 02-1993.	
	267	JOHNSON, Protocols for Adaptive Wireless and Mobile Networking, 02-1996.	
	268	JOHNSON, Scalable and robust internetwork routing for mobile hosts, Proceedings of the 14th International Conference on Distributed Computing Systems, 06-21-1994.	
	269	JOHNSON, Scalable Support for Transparent Mobile Host Internetworking, Wireless Networks, Vol. 1, Iss. 3, 1995.	
	270	KATZ, The Bay Area Research Wireless Access Network (BARWAN), Proceedings of the 41st IEEE International Computer Conference, February 25-28, 1996.	
	271	KLEINROCK, Nomadic Computing (Keynote address) Intl Conf. on Mobile Computing and Networking Berkley, California, ACM., 11-1995.	
	272	KLEINROCK, Nomadic Computing - An Opportunity; Computer Science Department, UCLA, Los Angeles, CA (ACM SIGCOMM, Computer Communications Review, vol. 25, Issue: 1), 01-1995.	
	273	KLEINROCK, Nomadic Computing; Computer Science Department, UCLA, Los Angeles, CA; (Information Network and Data Communication IFIP/ICC International Conference on Information Network and Data Communication), 06-1996.	
	274	KLEINROCK, Nomadicity in the Nil; Computer Science Department, UCLA, Los Angeles, CA; (Cross-Industry Working Team Papers & Reports), 06-1995.	
	275	KLEINROCK, Nomadicity: Anytime, Anywhere in a Disconnected World; Computer Science Department, UCLA, Los Angeles, CA; (Mobile Network and Applications, Special Issue on Mobile Computing and System Services, vol. 1, Issue: 4), 12-1996.	
	276	KOBLAS, SOCKS, Proceedings of the Third USENIX UNIX Security Symposium (Baltimore, MD: USENIX Association), 09-1992.	
	277	KOSTICK, Building a Linux Firewall (Linux Journal 24), 04-01-1996.	
	278	KOSTICK, IP Masquerading Code Follow-up, System Administration, Vol. 1997, Iss. 43, 11-1997.	
	279	KOSTICK, System Administration: IP Masquerading Code Follow-Up (Linux Journal archive, vol. 1997, Issue 43, ISSN:1075-3583), 11-1997.	
	280	KUNZINGER, Network Layer Mobility: Comparison of CDPD and Mobile-IP, IBM Technical Report 29.2003, 1995.	
	281	LA PORTA, Challenges for nomadic computing: Mobility management and wireless communications, Mobile Networks and Applications, Vol. 1, Iss. 1, 08-1996.	

Examiner Signature	Date Considered
<p><b>*Examiner:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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	282	LAIN LANGDON, Education for Changing Times - An Online Learning Framework, 10-15-1996.	
	283	LEE, Adaptive Network Support for Mobile Multimedia, Proceedings of the 1st annual international conference on Mobile computing and networking, 11-13-1995.	
	284	LEECH, RFC 1928; SOCKS Protocol Version 5, 03-1996.	
	285	LEU, Implementation considerations for Mobile IP, Proceedings of the 21st International Computer Software and Applications Conference, 11-11-1997.	
	286	LI AND LEUNG, Supporting Personal Mobility for Nomadic Computing Over the Internet, ACM SIGMOBILE Mobile Computing and Communications Review, April 1997.	
	287	LIN, An Architecture for a Campus-Sized Wireless Mobile Network, Ph.D. Thesis, 12-1996.	
	288	LIOY, Providing TCP-Level Services to Mobile Computers, M.S. Thesis, 1997.	
	289	LOON, Alleviating the Latency and Bandwidth Problems in WWW Browsing, Proceedings of the USENIX Symposium on Internet Technologies and Systems on USENIX Symposium on Internet Technologies and Systems, 12-08-1997.	
	290	MACIEL, Dynamic Gateways: a novel approach to improve networking performance and availability on parallel servers, 04-21-1998.	
	291	MACKER, Mobile Ad Hoc Networking and the IETF, ACM SIGMOBILE Mobile Computing and Communications Review, Vol. 3, Iss. 1, 01-1999.	
	292	Major telecom Company Launches Education Internet Service for Schools, 09-20-1995.	
	293	Moby Dick, The Mobile Digital Companion, LTR 20422, 07-1997.	
	294	MOGUL, RFC 950; Internet Standard Subnetting Procedure, 08-1985.	
	295	MOORE, Campus World, 1998.	
	296	MYLES, Comparison of Mobile Host Protocols for IP, 04-14-1993.	
	297	MYSORE, A New Multicasting-based Architecture for Internet Host Mobility, 09-26-1997.	
	298	NELSON, Context-Aware and Location Systems, 01-1998.	
	299	NEVES, Adaptive Recovery for Mobile Environments, Communications of the ACM, Vol. 40, Iss. 1, 01-1997.	
	300	NEWMAN, Flow Labelled IP: A Connectionless Approach to ATM, Proceedings of the Conference on Computer Communications (IEEE Infocom), 03-24-1996.	

Examiner Signature

Date Considered

\***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	301	Nomadcity in the National Information Infrastructure, a white paper published by the Cross-Industry Working Team (XIWT) at <a href="http://www.xiwt.org/documents/Nomadcity.html">http://www.xiwt.org/documents/Nomadcity.html</a> .	
	302	Nomadix, Inc. v Second Rule LLC, Civil Action No. 07-1946 DDP (VBKx), Declaration of Peter Alexander, Ph. D. in Support of Second Rule's Motion for Partial Summary Judgment., 09-04-2008.	
	303	Office Action mailed Oct. 5, 2005, for U.S. Appl. No. 09/684,937, 10-05-2005.	
	304	Official Communication mailed Nov. 22, 2005 for EP Patent Application No. EP 98 909 121.0, 11-22-2005.	
	305	PCT Application and its English translation for Chinese Patent Application No. 98805023.4., 01-12-2005.	
	306	PEINE, An Introduction to Mobile Agent Programming and the Ara System, University of Kaiserslautern Technical Report ZRI-Report 1/97, 1997.	
	307	PERKINS, "Providing Continuous Network Access to Mobile Hosts Using TCP/IP." Computer Networks and ISDN Systems, 11-1993.	
	308	PERKINS, A Mobile Networking System Based on Internet Protocol (IP) In USENIX Symposium on Mobile and Location-Independent Computing, 08-02-1993.	
	309	PERKINS, DHCP for mobile networking with TCP/IP; Proceedings IEEE International Symposium on Computers and Communications, XP002132695, 06-27-1995.	
	310	PERKINS, Highly Dynamic Destination-Sequenced Distance-Vector Routing (DSDV) for Mobile Computers, ACM SIGCOMM Computer Communication Review, Vol. 24, Iss. 4, 10-1994.	
	311	PERKINS, Internet Mobile Host Protocol (IMHP), 06-13-1994.	
	312	PERKINS, Mobile IP; Communications Magazine, IEEE Volume 35, Issue 5, 05-1997.	
	313	PERKINS, Mobile networking through Mobile IP, IEEE Internet Computing, 01-1998.	
	314	PERKINS, Mobile-IP, AD-HOC Networking, and Nomadcity; Proceedings of the 20th Annual International Computer Software and Applications Conference (COMPSAC), Seoul, 08-21-1996.	
	315	PERKINS, Mobility Support in IPv6, Proceedings of the 2nd annual international conference on Mobile computing and networking, 11-10-1996.	
	316	PERKINS, Resource discovery protocol for mobile computing, Mobile Networks and Applications, Vol. 1, Iss. 4, 12-1996.	
	317	PISSINOU, A middleware-based architecture to support transparent data access by mobile users in heterogeneous environments, Research Issues in Data Engineering, 02-28-2000.	
	318	PITOURA, Building Information Systems for Mobile Environments, Proceedings of the third international conference on Information and knowledge management, 11-29-1994.	

Date Considered

T<sup>1</sup> - Place a check mark in this area when an Undergraduate Transaction is attached.

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	319	PITOURA, Dealing with Mobility: Issues and Research Challenges; Purdue University Computer Science Department Technical Report CSD-TR-93-070, 11-1993.	
	320	PIX, Network Translation Inc., Private Internet Exchange (PIX) Brochure, 1994.	
	321	PLUMMER, RFC 826, Ethernet Address Resolution Protocol, 11-1982.	
	322	POGER, Secure Public Internet Access Handler (SPINACH), Proceedings of the USENIX Symposium on Internet Technologies and Systems, 12-08-1997.	
	323	POLYDOROU, Performance Analysis and Comparison of Two Wireless Wide Area Networks, 12-1996.	
	324	POSLAD, Software Agents for Future Communication Systems - Chapter 9: Agent-Oriented Middleware for Integrating Customer Network Services, 1999.	
	325	POSTEL, RFC 793, Transmission Control Protocol, 09-1981.	
	326	RAJAGOPALAN, An Adaptive Location Management Strategy for Mobile IP, Proceedings of the 1st annual international conference on Mobile computing and networking, 11-13-1995.	
	327	RAJAGOPALAN, Mobile Internetworking Protocols for Wireless Networks with ATM Backbones, MILCOM '97 Conference Proceedings, 11-02-1997.	
	328	RAO, A Proxy-Based Personal Web Archiving Service, ACM SIGOPS Operating Systems Review, January 2001.	
	329	REDI, Mobile IP: A Solution for Transparent, Seamless Mobile Computer Communications, Upcoming Trends in Mobile Computing and Communications, 07-1998.	
	330	Request for Reexamination of U.S. Patent No. 6,130,892, 02-15-2005.	
	331	RIGNEY, RFC 2138, Remote Authentication Dial In User Service (RADIUS), 04-1997.	
	332	RIZZO, A Dynamic Pricing Framework to Support a Scalable, Usage-based Charging Model for Packet-switched Networks, 05-07-1999.	
	333	ROBINET, An implementation of a gateway for hierarchically encoded video across ATM and IP networks, Proceedings of the IFIP TC-6 Eighth International Conference on High Performance Networking, 09-21-1998.	
	334	ROWE, Reliability of WWW Name Servers, Computer Networks and ISDN Systems, April 1995.	
	335	SATO, Details of Functions of Multi-purpose Proxy Server DeleGate-Access/Route Control and Protocol Conversion; Interface vol. 21, No. 9, 09-1995.	
	336	SCHILIT, A System Architecture for Context-Aware Mobile Computing, Ph.D. Thesis, 05-1995.	
	337	SHAMSUDDIN, Positioning of Wireless Broadband, 06-1996.	

Examiner Signature

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\***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	338	SHORT, Auto-Porting and Rapid Prototyping with Application to Wireless and Nomadic Network Algorithms, A dissertation submitted in partial satisfaction of the requirements for the degree of Doctor of Philosophy in Computer Science, 10-26-1996.	
	339	SHORT, Mobile Wireless Network System Simulation, Wireless Networks, Vol. 1, Iss. 4, 11-1995.	
	340	STEVENSON, ARP: Address Resolution Protocol; TCP Illustrated, 1994.	
	341	STEVENSON, R, TCP Connection Handshake, 1994.	
	342	SUDAN, Gateway Based Approach for Conducting Multiparty Multimedia Sessions over Heterogeneous Signaling Domains, Proceedings of the INFOCOM '97 Sixteenth Annual Joint Conference of the IEEE Computer and Communications Societies., 04-09-1997.	
	343	TAYLOR, Internetwork Mobility The CDPD Approach, 06-11-1996.	
	344	TERAOA, A Network Architecture Providing Host Migration Transparency, ACM SIGCOMM Computer Communication Review, 09-1991.	
	345	TERAOA, Host Migration Transparency in IP Networks: The VIP Approach; ACM SIGCOMM Computer Communication Review, Vol. 23, Iss. 1, 01-1993.	
	346	TERAOA, VIP: A Protocol Providing Host Mobility, Communications of the ACM, 08-1994.	
	347	THE INDEPENDENT, Hardware hustle hits the classroom, 05-20-1996.	
	348	THOMSEN, Mobile Agents - The new paradigm in computing, ICL Systems Journal, Volume 12, Issue 1, pp. 14-40, 05-1997.	
	349	TIS Firewall Toolkit Overview, 06-30-1994.	
	350	Tut Systems Launches Hotel Internet Management System, PublicPort(TM) Latest Addition to Multi-Tenant Unit Product Line Allows Hotel Owners to Use Existing Copper Infrastructure to Provide 'Plug and Play' Internet Services, 06-23-1999.	
	351	VARAIYA, INDEX Project Proposal - Executive Summary, INDEX Project Report #98-005P, 08-06-1996.	
	352	VENEMA, TCP Wrapper; Network monitoring, access control, and booby traps, Proc. of the Third Usenix UNIX Security Symposium, USENIX Association, Sept. 1992.	
	353	XYLOMENOS, IP Multicast for Mobile Hosts, IEEE Communications Magazine, Vol. 35, Iss. 1, 01-1997.	
	354	YEOM, IP Multiplexing by Transparent Port-Address Translator, USENIX Tenth System Administration Conference, 09-29-1996.	
	355	ZHAO, Flexible Connectivity Management for Mobile Hosts, Stanford University Technical Report No. CSL-TR-97-735, 09-1997.	

Examiner Signature

Date Considered

\***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	<b>356</b>	U.S. Application No. 60/111,497 by Kleinrock, filed 12-08-1998	

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